

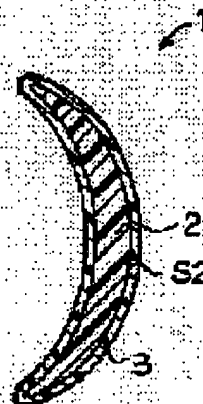
**EYE LENS HAVING ADAPTABILITY FOR LIVING BODY AND PRODUCTION OF
EYE LENS HAVING ADAPTABILITY FOR LIVING BODY**

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[Report a data error here](#)**Abstract of JP10333103**

PROBLEM TO BE SOLVED: To provide such a lens for eyes having adaptability for a living body and having such a surface that proteins hardly deposit.

SOLUTION: This lens for eyes having adaptability for a living body is used in such a manner that the lens 2 is directly and tightly stuck to an eye ball with tear. The surface S2 of the lens 2 is covered with an alkyl (meth) acrylate (co)polymer film 3 having alkoxy groups. The film 3 is applied by graft polymn. or coating on the surface S2. The alkoxy group is at least one kind of group selected from methoxy groups and ethoxy groups.



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